REPLACEMENT SECTION

BRIEF DESCRIPTION OF THE DRAWING

Fig. 1 shows an embodiment of the radial shaft seal according to the invention in axial section, wherein only the upper half of the radial shaft seal is shown as it is positioned on the shaft

Fig. 1A shows an embodiment of the radial shaft seal according to the invention in the same view as Fig. 1 wherein the sealing lip and the shell are comprised of different material as indicated by the different cross-hatching.

Fig. 2 shows purely schematically a conveying structure on the conical surfaces of the sealing lip that are facing the medium and the atmosphere, respectively.